

OBJECTIVES

1. Identify the high yielding paddy varieties suitable for the region.
2. Develop improved agronomical practices for obtaining high yield.
3. Identify the plant protection measures suitable for paddy.
4. Need for improvement in the paddy yield through an integrated approach.
5. Development of high yielding varieties to suit the local conditions.
6. To improve the fertilizer use efficiency.
7. Develop production technology for hybrid varieties.
8. To develop high yielding rice varieties suitable for value addition.
9. To develop high yielding rice with high nutritional value.
10. To evolve new technology of IPM measures.

